

1. (Previously Presented) A method in a mobile communications device, the method comprising:
 - participating in a packet session;
 - identifying a handover target in the mobile communications device;
 - sending handover information for the handover target to a packet server while in the packet session;
 - receiving radio resource information for the handover target from the packet server in response to sending the handover information to the packet server.
2. (Previously Presented) The method of Claim 1,
 - handing over to the handover target using the radio resource information received from the packet server.
3. (Previously Presented) The method of Claim 2,
 - handing over to the handover target without requiring the mobile communications device to request a radio resource assignment from the handover target.
4. (Original) The method of Claim 1, receiving radio resource information from the packet server in response to sending handover information to the packet server includes receiving at least one of frequency, slot, time-to-transfer and power information from the packet server.
5. (Previously Presented) The method of Claim 1,

making neighbor measurements during the packet session;
sending the handover information to the packet server includes
sending information based on the neighbor measurements.

Claim 6 (Canceled).

7. (Original) The method of Claim 1,
participating in the packet session includes communicating voice
data in the packet session;
sending the handover information to the packet server while
communicating voice data in the packet session.

8. (Previously Presented) The method of Claim 1,
identifying a plurality of potential handover targets to the packet
server,
receiving radio resource information from the packet server for at
least one of the handover targets identified.

9. (Original) The method of Claim 1, reducing interruption of the
packet session during handover by using the radio resource information
received from the packet server to facilitate handover to a new cell.

10. (Previously Presented) A method in a packet server connected
to a communications network, the method comprising:
receiving information from a mobile wireless communications
device identifying a handover target;

negotiating with a radio communications network for a radio resource transfer for the handover target identified by the mobile wireless communications device,

sending, from the packet server, radio resource information for the handover target identified to the mobile wireless communications device.

11. (Previously Presented) The method of Claim 10,

sending the radio resource information to the mobile wireless communications device after negotiating in response to receiving the handover information.

12. (Original) The method of Claim 11, negotiating with the radio communications network for a radio resource transfer for the mobile wireless communications device based on the handover information received from the mobile wireless communications device.

13. (Previously Presented) The method of Claim 10,

receiving handover information from the mobile wireless communications device includes receiving a plurality of handover targets identified by the mobile wireless communications device,

sending radio resource information to the mobile wireless communications device for at least one of the handover targets identified by the mobile wireless communications device.

14. (Original) The method of Claim 10, sending radio resource information from the packet data server includes sending at least one of

frequency, slot, time-to-transfer and power information to the mobile wireless communications device.

15. (Previously Presented) A method in a mobile communications device in a packet session, the method comprising:

deciding to handover to a target cell;

sending handover information for the target cell to a packet server during a packet session;

receiving radio resource information from the packet server for the target cell before handing over to the target cell.

16. (Original) The method of Claim 15, participating in voice communications in the packet session.

17. (Previously Presented) The method of Claim 15,

receiving radio resource information from the packet server includes receiving handover timing information,

reducing interruption of data communications during the packet session during handover by making a timed transfer to the target cell using the handover timing information from the packet server.

18. (Previously Presented) The method of Claim 1, making a handover decision in the mobile communications device.

19. (Previously Presented) The method of Claim 10, negotiating with the radio communications network without making a handover decision for the mobile wireless communications device.

20. (Currently Amended) A method in a wireless communications network entity, the method comprising:

receiving handover information from a mobile wireless communications device identifying a potential handover target;

communicating handover information to the potential handover target before the mobile wireless communications device handsover to the potential handover target;

sending, from the wireless communications network entity, radio resource information for the potential handover target to the mobile wireless communications device before the wireless communication device hands over to the potential handover target.

Claim 21 (Canceled).